Approved For Release 2002/05/26: CIA-RDP79R00961A000409090005-9-7

TS #172439 USIB-D-3.2/5 26 August 1959 Final - USIB Approved

ANNUAL REPORT TO THE NATIONAL SECURITY COUNCIL

ON THE

STATUS OF THE FOREIGN INTELLIGENCE PROGRAM

(Fiscal Year Ending 30 June 1959)

Submitted by

United States Intelligence Board

August 1959
NSC Declassification/Release Instructions on File

Approved For Release 2002 6 E. CIA-RDP79R00961A000400090005-0

TS #172439 USIB-D-3.2/5 26 August 1959 Final - USIB Approved

ANNUAL REPORT TO THE NATIONAL SECURITY COUNCIL ON THE

STATUS OF THE FOREIGN INTELLIGENCE PROGRAM (Fiscal Year Ending 30 June 1959)

I. Organization, Integration and Coordination

From the standpoint of the intelligence community the most significant organizational development during the past year was the creation of the new United States Intelligence Board. This Board, established by National Security Council Intelligence Directive No. 1, of 15 September 1958, integrates under a single body the responsibilities previously assigned to the former Intelligence Advisory Committee (IAC) and United States Communications Intelligence Board (USCIB). Initially the new Board retained substantially the IAC subcommittee structure, established COMINT and ELINT Committees to support the Board in these important areas, * and created an Intelligence Board Secretariat to assist the Board in carrying out its responsibilities. Subsequently, the Board undertook and substantially completed a systematic consolidation and revision of the Director of

Approved For Release 2002/05/20 : CIA-RDP79R00961A000400090005-0

^{*}The activities in these fields are discussed in a Special Annex to this report.

Approved For Release 2002 FOSE CIA-RDP79R00961A000400090005-0

TS #172439 USIB-D-3.2/5 26 August 1959 Final - USIB Approved

Central Intelligence Directives (DCIDs), and made some further adjustments in the Board's subcommittee structure.

During the fiscal year the Board created a Committee on Space
Surveillance Intelligence Support and a Satellite Requirements Committee to coordinate community efforts relating to intelligence on outer space activities, a Cost Estimates Committee charged with providing annually a fully coordinated cost data report covering the intelligence community as a whole, and a Security Committee. Ad hoc groups were set up to study special problems

annually a fully coordinated cost data report covering the intelligence set up to study special problems 25X1B and to report weekly on the Berlin situation on a community-wide basis. A comprehensive review of emergency planning within the intelligence community was initiated. The Board also established 25X1B services of common concern. We expanded the scope of our program for procuring and exploiting foreign publications. Intensive and longrange efforts were underway in many parts of the community to employ modern electronic equipment in intelligence information processing. We also moved to improve coordination in the collection 25X1B and exchange of particularly in those areas deemed most deficient. Other specific measures were taken to

Approved For Release 2002/05/20: CIA-RDP79R00961A000400090005-0

TS #172439 USIB-D-3.2/5 26 August 1959 Final - USIB Approved

improve coordination and integration, with special emphasis on high priority intelligence targets. Within several USIB departments, notably State and Defense, basic reorganizations were made in order to meet departmental and community needs more effectively. For example, all intelligence research and analysis on Communist areas and international aspects of the Communist movement are now concentrated in a single office within the Bureau of Intelligence and Research of the Department of State, thus permitting an integrated approach to world Communism within that Bureau.

Intelligence liaison and exchanges with friendly governments continued on both the overt and covert level; we developed further our coordination A number of conferences, including one for the highly important field of guided missiles, were held with to discuss problems of mutual interest.

As a result of NSCID No. 1 and implementing actions such as those above, the Director of Central Intelligence and USIB have made material advances in the consolidation of policy-making and establishment of effective managerial control over the national U.S. intelligence

25X1A

25X1B

25X1B

25X1C

Approved For Release 2002/85/20? EIA-RDP79R00961A000400090005-0

TS #172439 USIB-D-3.2/5 26 August 1959 Final - USIB Approved

effort. A principal effect of these developments is to provide increased assurance that the total resources of the U.S. intelligence community are available to those responsible for producing and coordinating our intelligence at the national level (e.g., National Intelligence Estimates, National Intelligence Surveys, Central Intelligence Bulletin).

II. Early Warning Capabilities

In spite of certain improvements, the problem of providing strategic early warning of a Sino-Soviet attack on the U.S. and U.S. forces has become increasingly difficult with Soviet advances in complex weapons systems, particularly in the field of guided missiles. To the extent that guided missiles may be in place in operational sites within the Sino-Soviet Bloc--and particularly if maximum surprise were desired--only a high-level decision and brief preparation at the missile sites would be absolutely necessary to launch an attack

sites would be absolutely necessary to launch an attack.

Meeting

25X1B

all these requirements in time to provide specific early warning would

Approved For Release QB2/SE/QR-ETA-RDP79R00961A000400090005-0

USIB-D-3.2/5 26 August 1959 Final - USIB Approved

be unlikely or at best extremely difficult. If, however, conventional forces were used--alone or in conjunction with missiles--to launch a strategic attack, there would be a considerably better chance for detection. In situations initially involving more localized conflicts, intelligence is also in a better position to obtain evidence of the buildup of conventional forces in the area if this occurs. Such detection is especially likely if attention is focused by a general atmosphere of crisis. However, there remains the difficult analytical problem of distinguishing between the increase in Bloc capabilities for the purpose of bluff, probe or general readiness on the one hand, and the intention (or decision) to launch an attack with these increased capabilities on the other.

During the year a revision of the general list of indications of

hostile intentions was undertaken, and the survey of the means and likelihood of acquiring these types of information was continued.

25X1C

Improved procedures were developed for the purpose of alerting the highest authorities, and further steps were taken to imple25X1A ment

25X1C

Approved For Release QB028ECR.ETA-RDP79R00961A000400090005-0

TS #172439 USIB-D-3.2/5 26 August 1959 Final - USIB Approved

Research and development proceeded on several projects which bear on the early warning problem.

III. Intelligence Capabilities by Area

A. The Sino-Soviet Bloc

1. USSR

With respect to political intelligence, increased contacts at both unofficial and official levels, particularly with Mr. Khrushchev himself, combined with a more liberal Soviet policy on the release of information have provided a broader background on which to base inferences regarding Soviet society, its leaders and their general outlook. However, we still lack the types of hard information to permit reasonably confident anticipation of short-range specific prospects in the policy field, the rise and fall of key Soviet officials, or the tactical shifts in Soviet foreign policy focus among the various non-Bloc target areas. In addition, there is a dearth of direct evidence on the precise nature of the relationship between the Soviet Union and Communist China.

We are able to assess with considerable confidence the broad strengths and weaknesses of the Soviet economy. Economic intelligence on the USSR improved during the year as our continuing analysis of

Approved For Release 2002/05/20 REIT-RDP79R00961A000400090005-0

TS # 172439 USIB-D-3.2/5 26 August 1959 Final-USIB Approved

	shifting Soviet economic policy reduced or eliminated many former				
	uncertainties. In addition, economic intelligence collection was				
	strengthened by new and comprehensive programs of community-				
	coordinated guidance and by major improvements in 25X1C				
25X1C	However, important gaps in our informa-				
	tion remain, particularly on the size, composition, and cost of				
	Soviet military programs.				
	Rigorous security measures continue in effect in the USSR,				
	yet our requirements call for increasingly detailed analysis of the				
	complex new Soviet weapons systems. We are able to assess with				
	confidence the broad military capabilities of the Soviet Union, but we				
	are unable to measure with the degree of precision which would be				
	desirable, the military force levels, and the deployment and detailed				
	characteristics of many weapons systems including those of guided				
	missiles. Nevertheless, we have made some advances in the past				
	year, 25X1C				
25X1C	Despite intensified				
	collection efforts, certain gaps still exist in a number of critical areas				
	25X1B				

- 7 -

Approved For Release 2002 FG 26 EIA-RDP79R00961A000400090005-0

25X1B	•	TS # 172439 USIB-D-3.2/5 26 August 1959 Final-USIB Approved	
	During the year intelligence cover test program continued to be of high quality,	of the Soviet nuclear	25X1B
25X1B	test program community		

Approved For Release 2002/05/26: CIA-RDP79R00961A000400090005-0

TS # 172439 USIB-D-3.2/5 26 August 1959 Final-USIB Approved

Although our understanding of the Soviet missile and space program has increased somewhat during the past year, critical gaps still exist in most areas despite extensive and costly collection and

25X1B

analysis efforts.	 _	

During the past year our knowledge continued to improve with respect to most areas of Soviet science but particularly in the fields of fundamental sciences, organization and control of science, education in the sciences, conventional weapons systems, electronics,

Approved For Release 2005 FGE CIA-RDP79R00961A000400090005-0

TS # 172439 USIB-D-3.2/5 26 August 1959 Final-USIB Approved

and communications. Primarily through open sources,	25X1B			
we have now				
acquired a satisfactory understanding of the general level of				
development of Soviet science and technology and have reduced				
somewhat the possibility of a surprise scientific breakthrough.				
However, critical gaps in scientific intelligence continue to exist.				

2. Communist China

Intelligence on Communist China remains highly inadequate.

Our limited sources (primarily coverage of the regime's press and radio) provide some general understanding of the principal events.

However, in spite of certain marginal improvements, our sources do not provide a firm basis for predicting important shifts in domestic or foreign policy. Although military information on Communist China is adequate for over-all assessments, serious gaps exist in almost all areas when attempts are made to go beyond broad generalization. In particular, we generally lack the capability to collect information on Chinese Communist efforts to develop or acquire advanced weapons.

25X1B

Approved For Release 2002 FGE CIA-RDP79R00961A000400090005-0

TS # 172439 USIB-D-3.2/5 26 August 1959

K1B			Final-USIB Approve	d
L				
			Economic coverage has	
— 1В	been greatly complicated by	the regime's release	of highly suspect pro-	
טו	duction statistics, which acc	ompanied its adoption	of the Commune and	•
	"Leap Forward" programs.			25>
1C				
10				

3. Other Bloc Areas

There is considerable variation in the quality and quantity of intelligence on other Bloc areas. Coverage of Albania, Mongolia, North Vietnam and North Korea is particularly weak. In most Bloc countries our capacity to obtain more comprehensive and useful intelligence continues to be limited, either because of lack of diplomatic relations or restrictions in our movements and contacts with Bloc officials and peoples. These difficulties are less pronounced in Poland and East Germany

Approved For Release 2002/05/20 F.CIA-RDP79R00961A000400090005-0

TS # 172439 USIB-D-3.2/5 26 August 1959 Final-USIB Approved

25X6

*	Final-USIB Approved			
25X1B	In all Bloc countries available			
	sources, including a heavy reliance on the local press and radio,			
	provide a background for understanding the general developments within			
	these countries. These sources, however, do not furnish a reliable basis			
	for anticipating uprisings or redirection of policy. In addition, our capa-			
	bility to acquire intelligence on the North Korean and Viet Minh ground			
	forces remains highly inadequate.			

Approved For Belease 2002 FER FCTA-RDP79R00961A000400090005-0

TS # 172439 USIB-D-3.2/5 26 August 1959 Final-USIB Approved

Communist movements (e.g., the Pathet Lao).

Despite a general improvement during the year, intelligence on Africa is rather sketchy. The problem at present is complicated by the fluidity arising from the pace of African nationalism, the lack of published data in many areas, our often understaffed and thinly spread consular and attache posts in Africa, and various cultural factors which hinder collection programs. Moreover, our intelligence requirements almost certainly will grow in the light of emerging longer-term problems and mounting East-West competition for influence in the area. In particular, a larger staff of trained experts on Africa must be developed.

Intelligence on Latin America continued to improve during the past year, but deficiencies were still apparent in some areas. In particular, the increase in extremist agitation and exile activities in the Caribbean area in the wake of the Cuban revolution and the rise of ultra-nationalism and anti-U.S. sentiment in South America have expanded our intelligence needs and changed our focus somewhat.

Approved For Release 2002/05/28 FCTA-RDP79R00961A000400090005-0

25X1B	TS # 172439 USIB-D-3, 2/5 26 August 1959 Final-USIB Approved	I
	IV. Outlook	
	We expect our over-all intelligence on both Bloc and non-	25X1B
	Bloc areas to benefit from the increased experience of our analysts,	
	more efficient processing and utilization of available information, and	
25X1B	new collection techniques.	
		•

Approved For Release 2002/05/20 SEGRE 779R00961A000400090005-0

TS:# 172439 USIB-D-3.2/5 26 August 1959 Final-USIB Approved

With respect to the Bloc, we cannot predict with confidence a significant reduction in many of our more important intelligence deficiencies at an early date. The highly effective Bloc security apparatus continues to hamper our collection in most areas;

25X1C

25X1C

and Soviet advances into complex weapons systems require corresponding improvements in our collection capabilities and more sophisticated analytical techniques. An adequate early warning system requires, in addition, the augmentation and modernization of our critical communications facilities. We have some prospects for improving our understanding of Soviet military capabilities and intentions through possible developments such as freer East-West exchanges, broadened service attache programs, various scientific collection devices (including reconnaissance satellites or space vehicles specially adapted to intelligence needs), or even some type of international arms inspection agreement. Nevertheless, we shall continue to have difficulty in keeping pace with the growing complexity of the military intelligence problem.